

MY CAREER



● Machine Learning Research Assistant at University Research Lab (1.8 Years)

● Capstone Project Developer at Academic Project (5 Months)

Capstone Project Developer

Academic Project 📅 January 2024 - June 2024 📍 Seattle, WA

Led a capstone project focused on the development of an innovative platform utilizing machine learning technologies to elevate e-commerce workflows. This role allowed for direct application of big data engineering practices to drive insights from extensive datasets.

- Spearheaded team initiatives, culminating in a machine-learning enhanced suite analyzing customer interactions.
- Applied skills in big data engineering, allowing extraction of strategic insights crucial for marketing decisions.
- Facilitated the integration of advanced computer vision capabilities for heightened product image recognition accuracy.
- Organized real-world testing sessions, collecting valuable user feedback that informed model refinements.
- Drafted comprehensive reports summarizing project methodologies and successes alongside challenges encountered.
- Conducted knowledge-sharing workshops promoting machine learning methods among peers.

LEADERSHIP & AWARDS

- Dean's List, University of Washington, 2024
- Best Paper Award, International Conference on Machine Learning, 2025

CERTIFICATIONS

- Machine Learning Specialization 📅 2026
- Data Science Professional Certificate 📅 2026

PROFESSIONAL AFFILIATIONS

- Member, Data Science Society, University of Washington
- Volunteer, Coding for Kids Program, Seattle

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST